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DEPARTMENT OF DEFENSE



PHYSICAL " SECURITY PROGRAM

MAY 1991

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WASHINGTON, D. C. 20301-2000

POLICY

May 13, 1991

FOREWORD

This Regulation is issued under the authority of DoD Directive 5200.8, "Security of DoD Installations and Resources" (April 25, 1991). It prescribes standards and **policy** relating to the physical protection of military installations and assets of the Department of Defense.

This Regulation applies to the Office of the **Secretary of Defense (OSD)**; the **Military Departments (including their National Guard and Reserve components)**; the Chairman, Joint Chiefs of Staff and Joint Staff; the Unified and Specified Commands; the Inspector General of the Department of Defense **(IG, DoD)**; and the Defense Agencies (hereafter referred to collectively as "DoD Components").

This Regulation is effective immediately. Implementation within 180 days from date of issuance is mandatory for all DoD Components.

It is understood that the review of existing **physical security** plans and **operational** concepts will take 1 year, with **security** upgrades extending through the fiscal year Defense plan in accordance with the methods in Chapter 2 of this Regulation.

Send recommended changes to this Regulation through channels to:

Director, Security Plans and Programs
Office of the Deputy Under Secretary
of Defense (Security Policy)
Room 3C278, The Pentagon
Washington, DC 20301-2200

DoD Components may obtain copies of this Regulation through their own publications channels. Other Federal agencies and the public may **obtain** copies from the **Department** of Commerce, National Technical Information Service, 5285 Port Royal Road, Springfield, VA 22161.

Paul Wolfowitz
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REFERENCES

- (a) DoD Directive 5200.8, "**Security** of DoD Installations and Resources" April 25, 1991
- (b) DoD Regulation 5200.1-R, "DoD Information Security Program," June 1, 1986, authorized by DoD Directive 5200.1, June 9, 1982
- (c) Director, Central Intelligence Directive 1/21, "Physical Security Standards for Sensitive Compartmented Information Facilities (**SCIFs**)," September 1, 1987
- (d) Defense Intelligence Agency Manual **50-3**, "Manual for Physical Security **Standards** for Sensitive Compartmented Information Facilities," February 28, 1990
- (e) DoD Manual C-5210.41-M, "Nuclear Weapon Security Manual(U)," September 1987, authorized by DoD Directive 5210.41, September 23, 1988
- (f) DoD Directive 5210.65, "Chemical Agent Security Program," October **15**, 1986
- (g) DoD Directive 5210.63, "Security of Nuclear Reactors and Special Nuclear Materials," April 6, 1990
- (h) DoD Manual 5100.76-M, "Physical Security of Sensitive Conventional Arms, Ammunition & Explosives," December 28, 1988, authorized by DoD Directive 5100.76, February 10, 1981
- (i) DoD Directive 0-5205.7, "**Special** Access Program (SAP) Policy," 4 January, 1989
- (j) DoD **Directive** 3224.3, "Physical Security Equipment (**PSE**): **Assignment** of Responsibility for Research, Development, Testing, **Evaluation**, Production, Procurement, Deployment and Support," February 17, 1989
- (k) **MIL-HNBK-1013/1**, "**Design Guidelines** for Physical Security of Fixed Land-Based Facilities," October 1987
- (l) **MIL-STD-1785**, "System **Security** Engineering Program Management Requirements," September **1**, 1989
- (m) DoD Directive 0-2000.12, "DoD Combatting Terrorism Program", August 27, 1990
- (n) Title 21, Code of Federal Regulations, Parts 1301.71 through 1301.76
- (o) Public Law 91-513, "Comprehensive Drug Abuse Prevention and Control Act of 1970"
- (p) **MIL-STD-1388-2A**, "DoD Requirement for a Logistic Support Analysis Record," March 17, 1981
- (q) DoD Regulation 4145.19-R-1, "Storage and Materials Handling," September 15, 1979, authorized by DoD Directive 4145.19, August 13, 1975
- (r) DoD Manual 4100.39-M, "Defense Integrated Data Systems (**DIDS**) Procedures Manual," Volume 10, Table 61, September 11, 1980, authorized by DoD Directive 4100.39. September 11, 1980
- (s) DLA Joint Regulation 414S.11, "Safeguarding of DLA Sensitive Inventory Items, **Controlled** Substances, and **Pilferable** Items of Supply," February 1, 1990

7* Survivability. The ability to withstand or repel attack, or other hostile action, to the extent that essential functions can continue or be resumed after onset of hostile action,

8. Systems Security Engineering (SSE). An element of system engineering that **applies scientific** and engineering principles to **identify** security vulnerabilities and minimize or contain risks **associated with** these **vulnerabilities**. SSE uses mathematical, physical, and related scientific disciplines, and the **principles** and methods of engineering design and analysis to specify, **predict**, and evaluate the vulnerability of the system to security threats.